



STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

Department of Administration  
DIVISION OF PURCHASES  
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May 13, 2016

**ADDENDUM NUMBER THREE**

**RFQ # 7550560**

**TITLE: Electrical Switchboard Upgrade, DOA**

**Closing Date and Time: 5/25/16 at 11:30 AM**

**Per the issuance of this ADDENDUM # (3), 9 pages, including this cover sheet.**

**Specification Change /Addition / Clarifications**

Listed are additional questions we received for this Invitation to Bid. Please include this information when submitting your Bid Response.

1. Question: On Drawing E-2 provided as part of Addendum #1. The specification calls out: "Upgrade Trayer Switch #35, the (1500 KVA branch) CT to 400:5". This information is not shown / identified on the drawing.  
**Answer: This is a statement.**
2. Question: Per specification for Trayer Switch: "Review settings & confirm changes as recommended" Are these settings available review within a previous Acceptance or Maintenance Test Report?  
**Answer: See attached test reports.**



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3. Question: On Drawing E-2 provided as part of Addendum #1 Cubical #24 is shown. Are we to assume that the feeder from this breaker to the (3) 37.5KVA Transformers supplying the Power Plant Lighting is feeder #35?  
**Answer: The 37.5 transformers have been removed.**
4. Question: Per specification for Upgrade cubicle #24: "Provide (3) 1200:5 CT's, include wiring and installation" Are these CT's replacement in kind or are being added? If being added, please provide wiring diagram.  
**Answer: CT to be added, the vendor will provide wiring diagram.**
5. Question: Per specification for Upgrade cubicle #24: "Test & Calibrate Power Logic unit on Breaker Cubicle #24, repair replace as needed" Addendum #1 clarified that Ratings, Class & type of Circuit Breaker and Switchgear information is not available. In order to correctly procure a replacement Power Logics unit all of the SN & cat Numbers for the Breaker and Trip unit are needed. Can this be provided or will the DOA set up a walk through so this information can be obtained?  
**Answer: This is a MV switchgear operating at 2400 volts.**